UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES
JAMES L. CALVER, STATE GEOLOGIST

STAUNTON QUADRANGLE
VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 STAUNTON 15' QUADRANGLE

A.T. Wenger Hse, 07-91
James Walsh Hse (Ruin), 07-245
Dunlap Hse Site, 07-1009
Mt. Pleasant, 07-24
Eugene Crosby Hse, 07-1008
Dr. Ausbert Vaulear Hse, 07-1013
Suter Hse, 07-90
Harold Berry Cabin, 07-1010
Frank's Mill Steel Truss Bridge, 07-1005
Schutterle-Frank Hse + Mill, 07-79
Bartner Hse, 07-73
Luck Quarries, 07-1012
Schutterle Cemetery, 07-1011
Stickley-Masincupp Hse, 07-1029
Moneymaker-Lickford Hse, 07-1024
E.M. Anderson Hse, 07-1015
Geo. M. Furr Hse, 07-1016
Abraham Sillings Hse 07-86
Hamrick Cabin, 07-82
Sillings-Dudley Hse Sites, 07-1018
Stewart Bolling Hse, 07-1025
Center Hill, 07-74
O'Rourke Hse, 07-1023
"Bear Wallow" 07-1003
Aspen Hill, 07-13
Cobble Hill, 07-1022
Mrs. M.A. Pollock Hse, 07-1007
Simmins-Marshall Hse, 07-1026
C.K. Zerkel Hse, 07-1001
La Grange, 07-1027

Gambel Hse, 07-80
H. Palmer's Mill + Hse 07-999
Geo. Halvey Mill + Hse 07-338
Patterson-Cline Hse, 07-79
Middle River Steel Truss Bridge, 07-998
S.L. Wenger Hse, 07-92
John Sheets Hse, 07-744
James Jordan Hse, 07-87
Lee Pense Hse, 07-356
Alfred B. Ryder Hse, 07-285
Abraham Cline Hse, 07-1000
Benjamin Houff Hse, 07-1017
Wine Hse, 07-94
Jonny Poage Wilson Hse, 07-1002
John Poage Hse 07-88
Fletcher Collins Hse, 07-329
Link Hse, 07-85
Minnie Gilpin Hse 07-1004
Allen-Bowline Hse 07-71
Verona Middle River Truss Bridge, 07-997
Brooks Restaurant
Sian, 07-386
Joseph Cline Hse 07-1006
Quick Hse, 07-357
Cherry Hill Farm 07-1014
Walt Weller Hse 07-828
Crawford-Kegley Hse, 07-380
Gochenour-Yount Hse, 07-95
Glass House, 07-1020
Maj. James Crawford Hse, 07-1021
LEE-JACKSON MOTEL 7-1144
Merrifield, 07-21
Old Virginia 07-27
Prospect Hill, 07-6
Shawvel's 66 07-989
J.S. Lewis Hse, 07-414
Belefeat, 07-5
Joel Sanger Hse, 07-89
Sanger-McCune Hse, 07-1028

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964

Polyconic projection. 1927 North American datum
10,000-foot grid based on Virginia coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Red tint indicates areas in which only landmark buildings are shown

Revisions shown in purple compiled from aerial photographs taken 1968. This information not field checked

Purple tint indicates extension of urban areas

SCALE 1:24000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
Interstate Route · U.S. Route · State Route

QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

STAUNTON, VA.
NE/4 STAUNTON 15' QUADRANGLE
N3807.5—W7900/7.5
1964
PHOTOREVISED 1968
AMS 5160 II NE—SERIES V834